

IN THE SPECIFICATION

Please amend the portions of the specification identified below to read as indicated herein.

On page 1, between lines 2 and 3, insert --- **BACKGROUND**

1. **Field of the Invention** ---.

On page 1, between lines 10 and 11, insert --- 2. **Discussion of the Background Art** ---.

On page 4, between lines 32 and 33, insert --- **SUMMARY OF THE INVENTION** ---.

On page 6, between lines 14 and 15, insert --- **BRIEF DESCRIPTION OF THE DRAWINGS**

Fig. 1 is a cross-section view of a sample analysis section of an apparatus used in the present disclosure;

Fig. 2a shows a sample bag with two pinholes in the side walls;

Fig. 2b shows a cross-section through line X-X of Fig. 2a;

Fig. 3 is a view of the top of a receptacle comprising a non-return valve and a non-return valve holder;

Fig. 4 is a view of the bottom of a receptacle comprising a non-return valve and a non-return valve holder;

Fig. 5 is a view of the bottom of a receptacle comprising a solid or flexible but not elastic base with no valve according to another embodiment;

Fig. 6 is a view of the bottom of a receptacle comprising a sample bag sealed to itself according to another embodiment;

Fig. 7 is a tamper-proof clip and/or weld used to seal the sample bag to the valve holder;

Figs. 8a and b are an exploded view and cross-sectional view of a receptacle according to an embodiment of the present disclosure having a fluid delivery tube such as a mouthpiece;

Fig. 9a shows how the sample bags appear in a collapsed state;

Fig. 9b shows a bag in its inflated form;

Fig. 10 is a schematic flow diagram of the performance of the system of the present disclosure;

Fig. 11 is a diagrammatic illustration of the apparatus of the present disclosure; and

Fig. 12 is a flow chart of an information flow during an analysis performed according to the present disclosure.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT ---.